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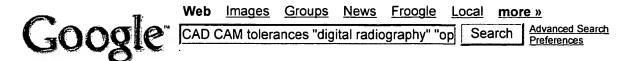
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Keys, L.; Balmer, J.; Creswell, R.;

Components, Hybrids, and Manufacturing Technology, IEEE Transactions on [see also IEEE Trans

Packaging, and Manufacturing Technology, Part A, B, C} Volume 10, Issue 3, Sep 1987 Page(s):401 - 410

AbstractPlus | Full Text: PDF(1560 KB) | IEEE JNL

2. Designing process tolerances to minimize loss of nonconforming parts

Chin-Chi Wei;

Components, Packaging, and Manufacturing Technology, Part C, IEEE Transactions on [see also (

and Manufacturing Technology, IEEE Transactions on]

Volume 20, Issue 4, Oct. 1997 Page(s):312 - 316

Digital Object Identifier 10.1109/3476.650963

<u>AbstractPlus | References | Full Text: PDF(92 KB)</u> IEEE JNL

3. Short-term project on microwave passive planar circuits: an educational approach

Huynen, I.; Platteborze, R.; Vanhoenacker-Janvier, D.; Vander Vorst, A.;

Education, IEEE Transactions on

Volume 43, Issue 2, May 2000 Page(s):227 - 236

Digital Object Identifier 10.1109/13.848078

AbstractPlus | References | Full Text: PDF(208 KB) | IEEE JNL

4. FutureHome: An integrated construction automation approach

Balaguer, C.; Abderrahim, M.; Navarro, J.M.; Boudjabeur, S.; Aromaa, P.; Kahkonen, K.; Slavenbur

Bock, T.; Wing, R.; Atkin, B.;

Robotics & Automation Magazine, IEEE Volume 9, Issue 1, March 2002 Page(s):55 - 66

Digital Object Identifier 10.1109/100.993155

AbstractPlus | References | Full Text: PDF(4021 KB) | IEEE JNL

5. Detecting, diagnosing, and tolerating faults in SRAM-based field programmable gate arrays:

Doumar, A.; Ito, H.;

Very Large Scale Integration (VLSI) Systems, IEEE Transactions on

Volume 11, Issue 3, June 2003 Page(s):386 - 405

Digital Object Identifier 10.1109/TVLSI.2002.801609

AbstractPlus | References | Full Text: PDF(1283 KB) | IEEE JNL

6. A subsumptive, hierarchical, and distributed vision-based architecture for smart robotics DeSouza, G.N.; Kak, A.C.;

> Systems, Man and Cybernetics, Part B, IEEE Transactions on Volume 34, Issue 5, Oct. 2004 Page(s):1988 - 2002 Digital Object Identifier 10.1109/TSMCB.2004.831768

AbstractPlus | References | Full Text: PDF(976 KB) | IEEE JNL

7. Nonphotolithographic nanoscale memory density prospects

DeHon, A.; Goldstein, S.C.; Kuekes, P.J.; Lincoln, P.; Nanotechnology, IEEE Transactions on

Volume 4, Issue 2, March 2005 Page(s):215 - 228 Digital Object Identifier 10.1109/TNANO.2004.837849

AbstractPlus | References | Full Text: PDF(1520 KB) | IEEE JNL

8. Issues in conditional tolerances for CAD systems

Srinivasan, V.; Jayaraman, R.;

Robotics and Automation. Proceedings. 1985 IEEE International Conference on

Volume 2, Mar 1985 Page(s):373 - 375

AbstractPlus | Full Text: PDF(248 KB) IEEE CNF

9. Evaluation of memory built-in self repair techniques for high defect density technologies

Anghel, L.; Achouri, N.; Nicolaidis, M.;

Dependable Computing, 2004. Proceedings. 10th IEEE Pacific Rim International Symposium on

3-5 March 2004 Page(s):315 - 320

Digital Object Identifier 10.1109/PRDC.2004.1276581

AbstractPlus | Full Text: PDF(261 KB) | IEEE CNF

10. Guerrilla tactics: motivating design patterns for high-dependability applications

Hugue, M.M.; Purtilo, J.;

Software Engineering Workshop, 2002. Proceedings. 27th Annual NASA Goddard/IEEE

5-6 Dec. 2002 Page(s):33 - 39

Digital Object Identifier 10.1109/SEW.2002.1199447

AbstractPlus | Full Text: PDF(262 KB) IEEE CNF

11. Modern manufacturing methods

Jones, S.; Dale, D.B.;

Factory 2000, 1992. 'Competitive Performance Through Advanced Technology'., Third Internationa

(Conf. Publ. No. 359)

27-29 Jul 1992 Page(s):136 - 144

AbstractPlus | Full Text: PDF(584 KB) IEE CNF

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